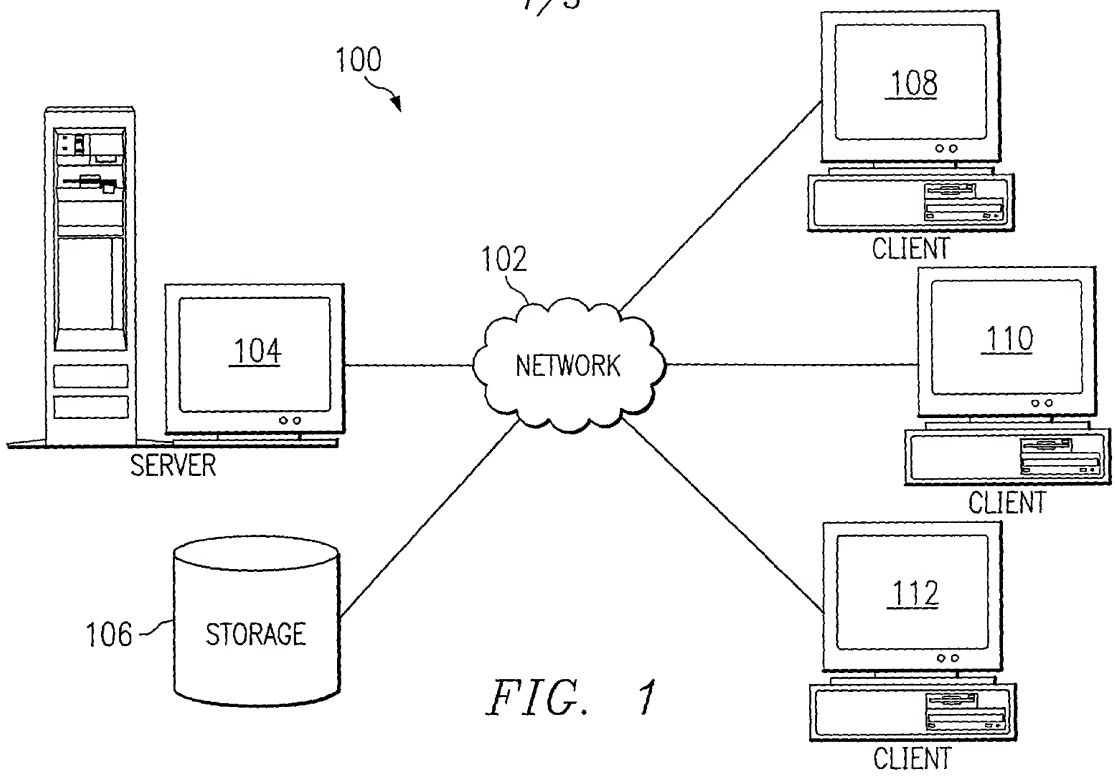

100
108
CLIENT
102
104
NETWORK
110
SERVER
CLIENT
106
STORAGE
112
CLIENT

FIG. 1

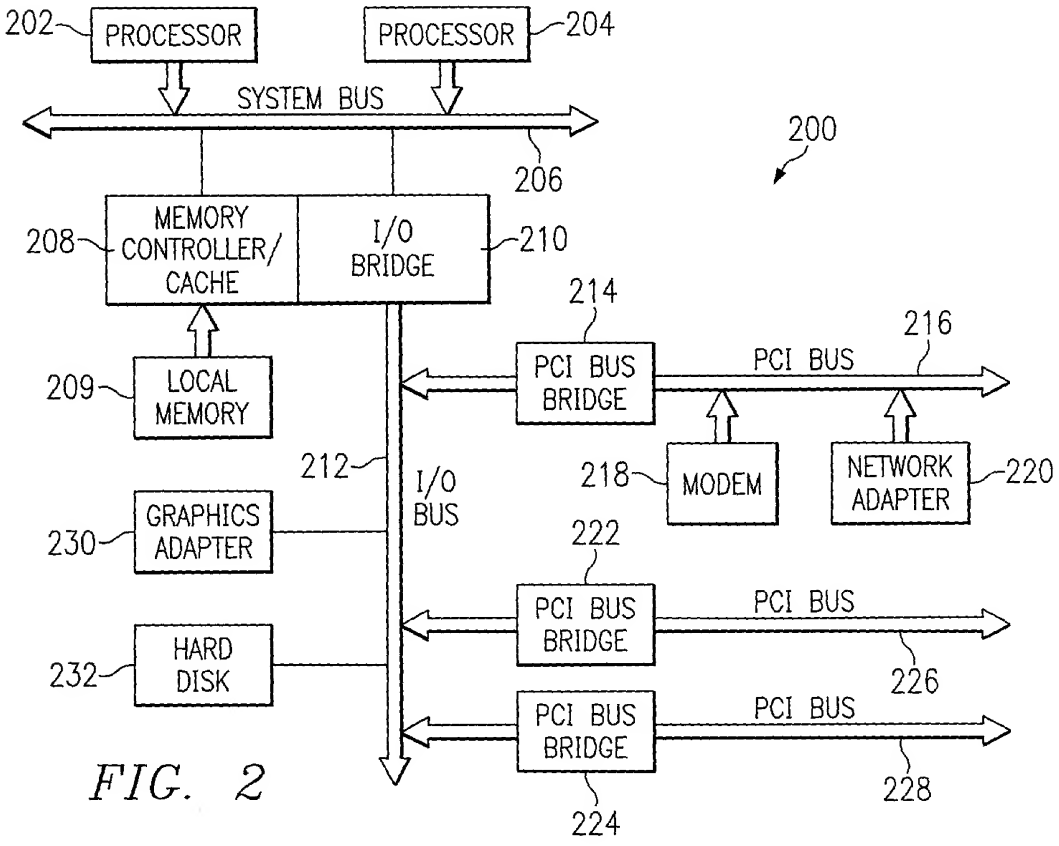

202
PROCESSOR
PROCESSOR
204
SYSTEM BUS
206
200
208
MEMORY CONTROLLER/ CACHE
I/O BRIDGE
210
214
216
209
LOCAL MEMORY
PCI BUS BRIDGE
PCI BUS
212
I/O BUS
218
MODEM
NETWORK ADAPTER
220
230
GRAPHICS ADAPTER
222
PCI BUS BRIDGE
PCI BUS
232
HARD DISK
226
PCI BUS BRIDGE
PCI BUS
228
224

FIG. 2

FIG. 3

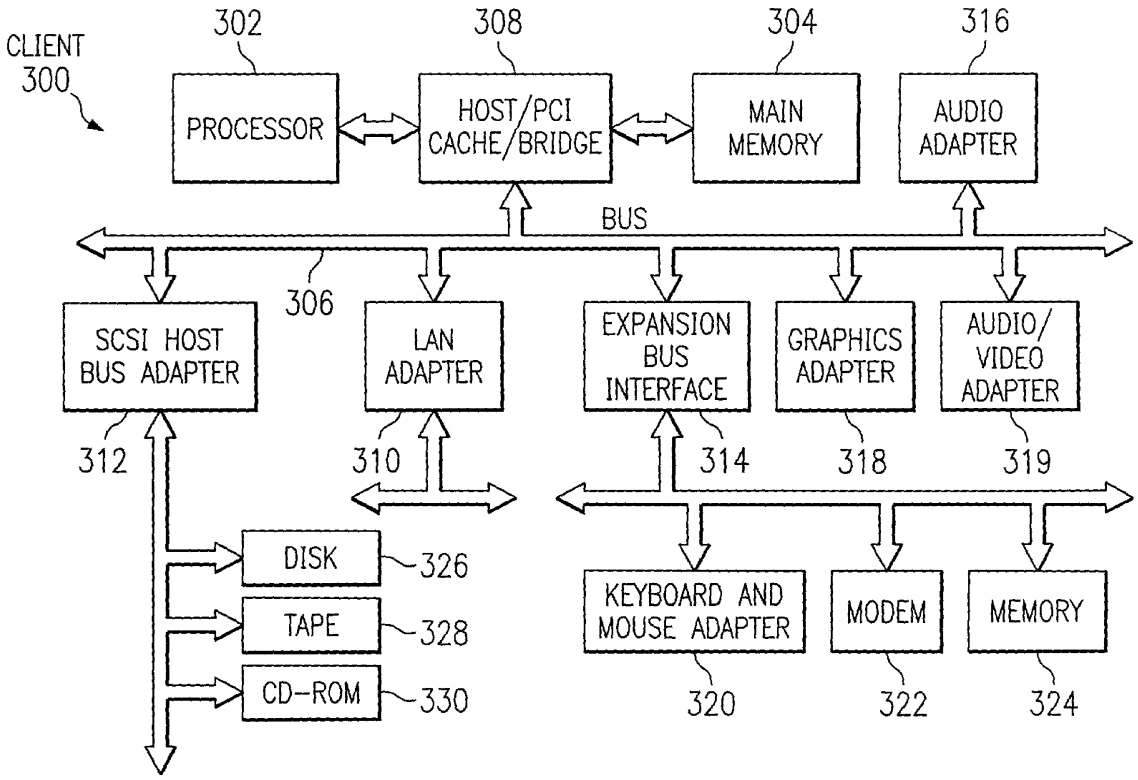

CLIENT
300
302
308
304
316
PROCESSOR
HOST/PCI
CACHE/BRIDGE
MAIN
MEMORY
AUDIO
ADAPTER
BUS
306
SCSI HOST
BUS ADAPTER
LAN
ADAPTER
EXPANSION
BUS
INTERFACE
GRAPHICS
ADAPTER
AUDIO/
VIDEO
ADAPTER
312
310
314
318
319
DISK
326
TAPE
328
CD-ROM
330
KEYBOARD AND
MOUSE ADAPTER
MODEM
MEMORY
320
322
324

FIG. 4

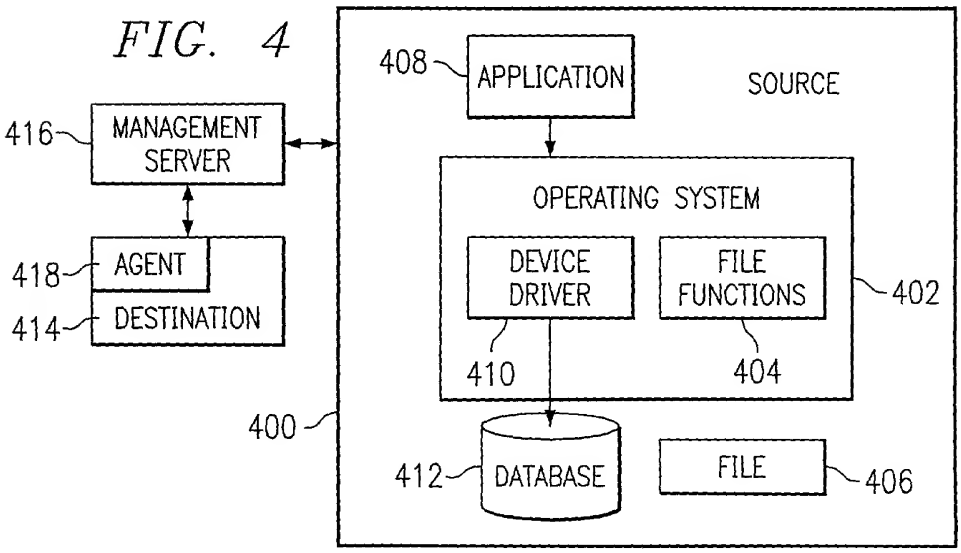

408
APPLICATION
SOURCE
416
MANAGEMENT
SERVER
OPERATING SYSTEM
DEVICE
DRIVER
FILE
FUNCTIONS
402
418
AGENT
414
DESTINATION
410
404
400
412
DATABASE
FILE
406

FIG. 5

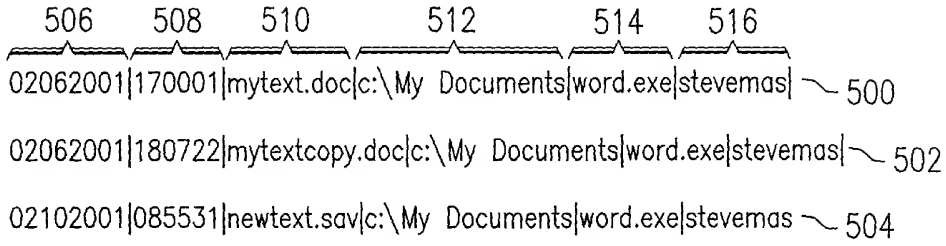


FIG. 6

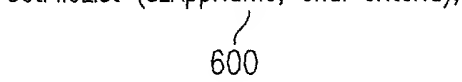


FIG. 7

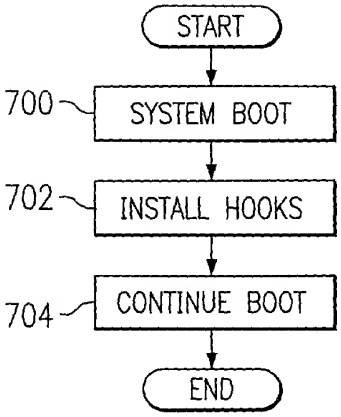


FIG. 8

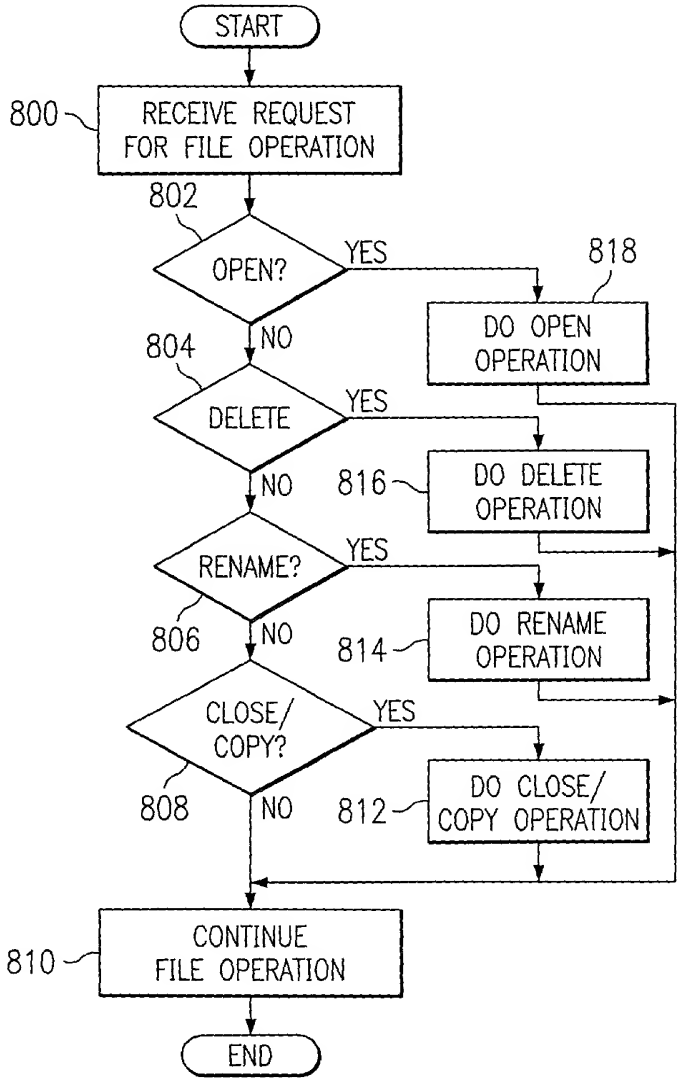


FIG. 9

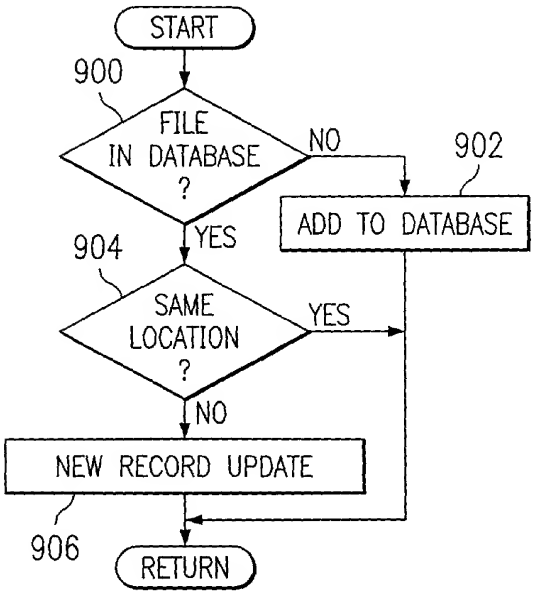


FIG. 10

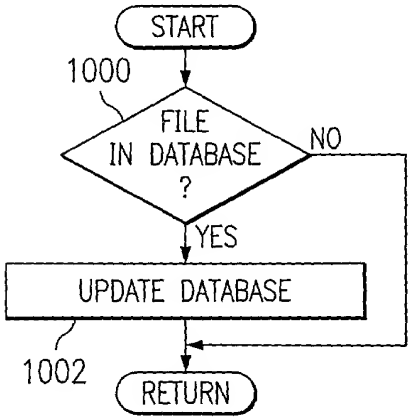


FIG. 11

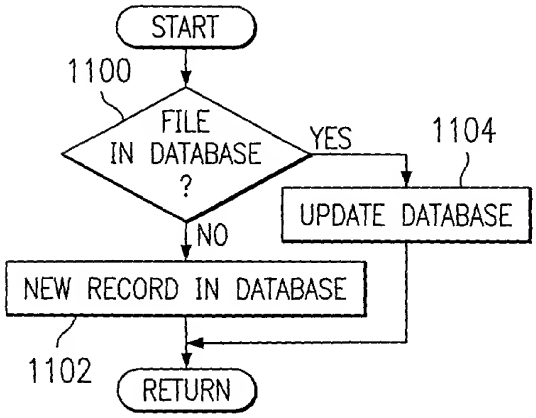


FIG. 12

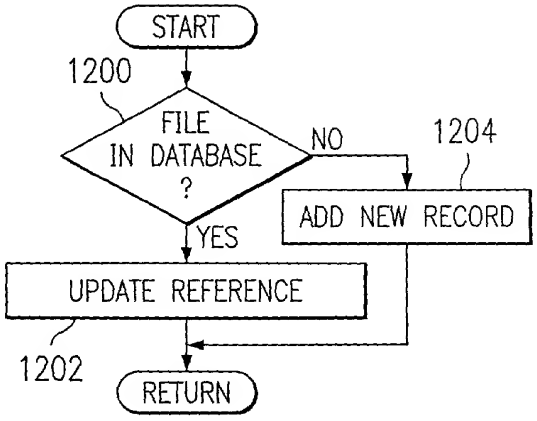


FIG. 13

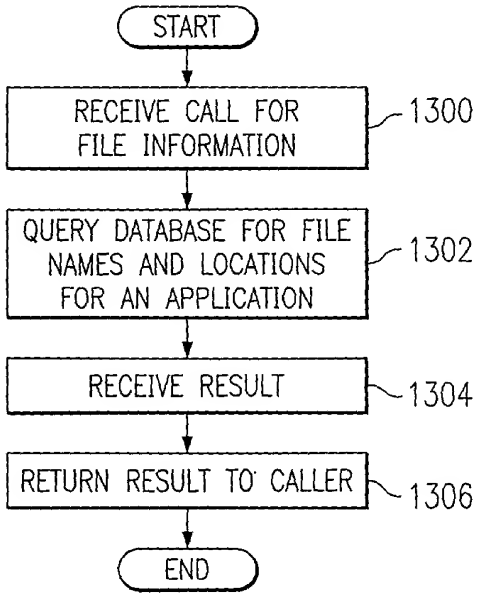
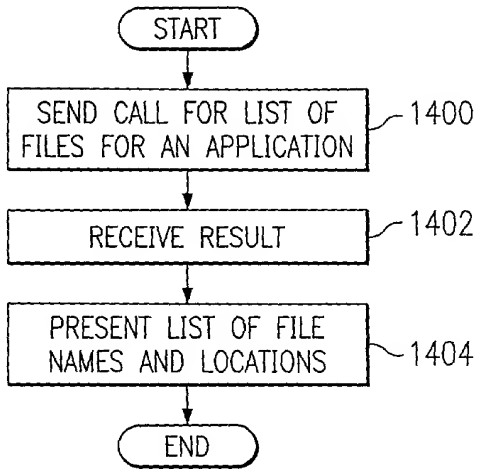


FIG. 14



6,665,658 - 6,665,658

FIG. 15

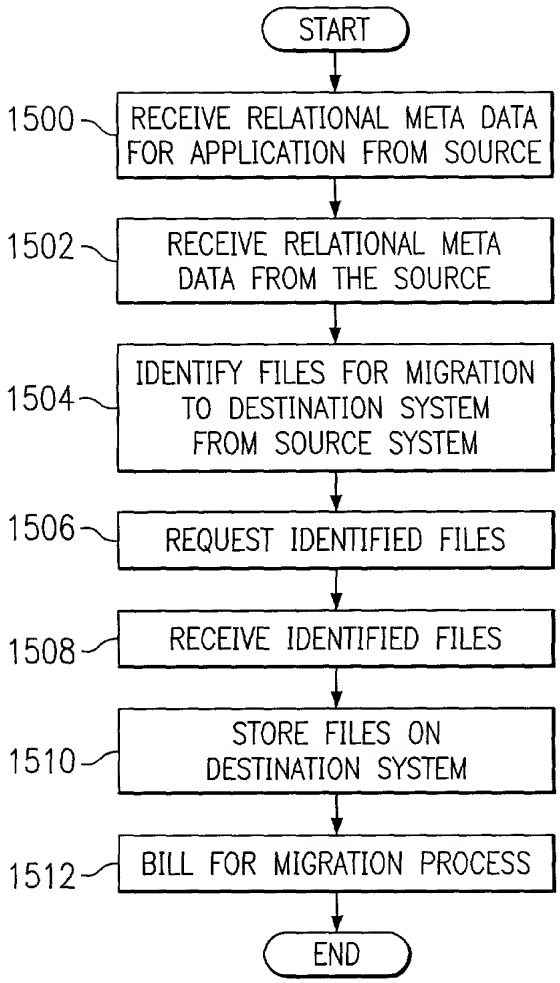
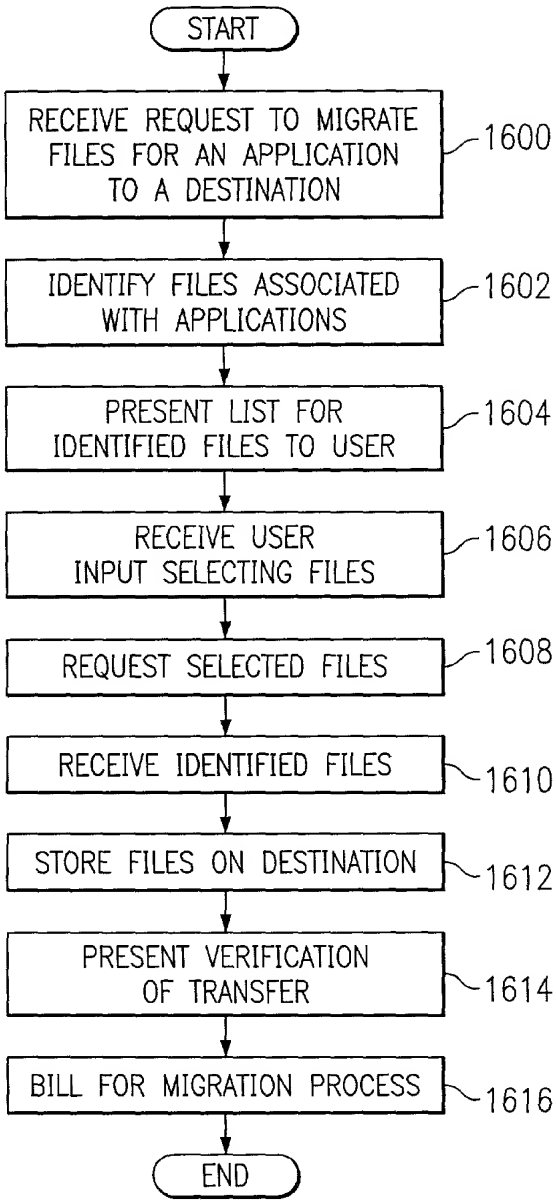

START
1500
RECEIVE RELATIONAL META DATA FOR APPLICATION FROM SOURCE
1502
RECEIVE RELATIONAL META DATA FROM THE SOURCE
1504
IDENTIFY FILES FOR MIGRATION TO DESTINATION SYSTEM FROM SOURCE SYSTEM
1506
REQUEST IDENTIFIED FILES
1508
RECEIVE IDENTIFIED FILES
1510
STORE FILES ON DESTINATION SYSTEM
1512
BILL FOR MIGRATION PROCESS
END

FIG. 16


START
RECEIVE REQUEST TO MIGRATE FILES FOR AN APPLICATION TO A DESTINATION
1600
IDENTIFY FILES ASSOCIATED WITH APPLICATIONS
1602
PRESENT LIST FOR IDENTIFIED FILES TO USER
1604
RECEIVE USER INPUT SELECTING FILES
1606
REQUEST SELECTED FILES
1608
RECEIVE IDENTIFIED FILES
1610
STORE FILES ON DESTINATION
1612
PRESENT VERIFICATION OF TRANSFER
1614
BILL FOR MIGRATION PROCESS
1616
END